



# **OKS 5500**

## **Lever Grease Gun**

## Description

Lever grease gun with press barrel made of steel for 400 ml grease cartridge or 500 ml loose grease.

### **Applications**

- Grease lubrication of all important parts
- · Maintenance of mechanical and industrial machines

#### **Branches**

- · Catering equipment and food processing technology
- · Plant and machine (tool) engineering
- Paper and packaging industry
- · Chemical industry
- · Rail vehicle technology
- · Municipal services
- · Glass and foundry industry
- · Maintenance and servicing
- · Iron and steel industry
- Logistics
- · Rubber and plastic processing
- · Shipbuilding and marine technology

## Advantages and benefits

- · Long and strong hand lever with plastic grip
- · Grease press barrel smooth and without internal profiling
- · Stable grip at the plunger rod that prevents bruising
- Grease press barrel and rear cover form a unit (in order to prevent accidents)
- · Limit stop for the plunger rod
- · Mounting of firm nozzle tubes easily possible
- Suitable for grease up to NLGI 3

# **Application tips**

1. To replace the grease cartridge screw off the press barrel 2. Pull the rod back into the end position 3. Insert the open cartridge into the press barrel. Pull off the bottom beforehand 4. Screw in the press barrel and relieve the rod 5. Press the clamping lever and slide the rod back into the press barrel 6. Vent by pressing the vent valve

## **Technical data**

	Standard	Conditions	Unit	Value
Product specific technical data				
Operating pressure			bar	400
Empty weight			g	1,250
Output			cm³/stroke	approx. 1.9
Press barrel of steel Ø	DIN 1283		mm	56

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